Xu, Guan

From: Rusch, Peter

Sent: Wednesday, May 04, 2005 1:21 PM

To: Xu, Guan

Cc: Kalla, Hari; Scarr, Richard

Subject: RE: BODAN Request for Experimentation

Thanks Rick

Guan. I have attached a revised approval letter, amplifying what we want. The last sentence from ID DOT is still a little loose so I am including minimum expectations of MOE's in the approval letter.

Rick. Give us an OK on the 4 MOE's if you would please. I did come up with the fourth one which I have seen several times. We didn't talk about that one this AM.

Pete

----Original Message-----From: Scarr, Richard

Sent: Tuesday, May 03, 2005 3:34 PM

To: Rusch, Peter

Subject: FW: BODAN Request for Experimentation

Pete - Here's the verbiage we propose on the evaluation of driver behavior

Project Evaluation

The crossing will be video taped for a minimum of eight (8) hours, both during daylight and darkness and at peak traffic volumes, before the installation, and edited to document driver behavior. Thirty days after the installation of the "BODAN" crossing system, the crossing will be video taped for another eight (8) hours, both during daylight and darkness and at peak traffic volumes, and edited to document driver behavior. Another two (2) hour video and darkness and at peak traffic volumes, and edited to document driver behavior.

The primary subject of this evaluation is to study drivers' reaction to the traffic control devices before and after the installation of the "BODAN" system. Specifically, video will be used to document the effect the system has on vehicles properly stopping behind the stop line when directed to do so by the traffic control devices.

Rick Scarr

Bridge/Safety Engineer Idaho Division Ph: 208-334-9180x124 Fx: 208-334-1691

----Original Message-----